

Notice of References Cited	Application/Control No. 10/084,675	Applicant(s)/Patent Under Reexamination WEISS ET AL.	
	Examiner Christopher Nichols, Ph.D.	Art Unit 1647	Page 1 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,824,489	10-1998	Anderson et al.	435/7.21
	B	US-2002/0064873 A1	05-2002	Yang et al.	435/325
	C	US-5,843,934	12-1998	Simpkins, James W.	514/182
	D	US-6,103,530	08-2000	Carpenter, Melissa	435/405
	E	US-5,851,832	12-1998	Weiss et al.	435/368
	F	US-2003/0049838 A1	03-2003	Thompson et al.	435/368
	G	US-2003/0054998 A1	03-2003	Shingo et al.	514/12
	H	US-2002/0165213	11-2002	Weiss et al.	514/182
	I	US-			
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	K	US-			
	L	US-			
	M	US-			

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	WO 03/024472 A2	03-2003	WIPO	STEM CELL THERAPEUTICS	A61K 38/00
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	P					
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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Weiss et al. (1 December 1996) "Multipotent CNS Stem Cells are Present in the Adult Mammalian Spinal Cord and Ventricular Neuroaxis." The Journal of Neuroscience 16(23): 7599-7609
	V	Kang et al. (November 2001) "Effects and Neuro-toxic Mechanisms of 2, 2', 4, 4', 5, 5'-Hexachlorobiphenyl and Endosulfan in Neuronal Stem Cells." Toxicology 63(11): 1183-1190
	W	Schlinger and Arnold (May 1991) "Brain is the major site of estrogen synthesis in a male songbird." PNAS 88: 4191-4194
	X	Mathews and Arnold (December 1991) "Tamoxifen's Effects on the Zebra Finch Song System are Estrogenic, not Antiestrogenic." Journal of Neurobiology 22(9): 957-969

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	U	Nordeen et al. (1987) "Sexual Differentiation of Androgen Accumulation Within the Zebra Finch Brain Through Selective Cell Loss and Addition." The Journal of Comparative Neurology 259(3): 393-399
	V	Grisham and Arnold (1994) "A Direct Comparison of the Masculinizing Effect of Testosterone, Androstenedione, Estrogen, and Progesterone on the Development of the Zebra Finch Song System." Journal of Neurobiology 26(2): 163-170
	W	Goldman (August 1998) "Adult Neurogenesis: From Canaries to the Clinic." J. Neurobiol. 36(2): 267-286
	X	Kawas et al. (1997) "A prospective study of estrogen replacement therapy and the risk of developing Alzheimer's disease." Neurology 48(6): 1517-1521

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	U	Inestrosa et al. (1998) "Cellular and Molecular Basis of Estrogen's Neuroprotection." Molecular Neurobiology 17(3): 73-86
	V	DMEM Media Form Life Sciences Tech (GIBCO Website)
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